

In the Specification

Page 3, line 16, after "may" please insert

-- be --

Page 4, line 2, and line 5, please change "5,483,767 to -- 5,483,676 --

In the Claims

Please cancel claims 1, 2, 3, and 4, without prejudice

Please amend claim 5 as follows:

-- 5. (Amended) A communications transceiver, comprising:

a first antenna connected to a first amplifier;

a second antenna connected to a second amplifier;

an intermediate frequency stage; and

a selector being connected between said first and second amplifiers

and said intermediate frequency stage for selecting operation of the communications transceiver between said first and second antennas, wherein said second amplifier is an output amplifier for amplifying signals transmitted by said second antenna.

[A communications transceiver as claimed in claim 4,] further comprising a third amplifier connected to said second antenna and said selector, said third amplifier for amplifying signals received by said second antenna. --

Please amend claim 7 as follows:

-- 7. (Amended) A communications transceiver, comprising:

a first antenna connected to a first amplifier;

a second antenna connected to a second amplifier;

an intermediate frequency stage; and

a selector being connected between said first and second amplifiers and said intermediate frequency stage for selecting operation of the communications transceiver between said first and second antennas.

[A communications transceiver as claimed in claim 1,] further comprising a filter disposed between said selector and said intermediate frequency stage. --

Please cancel claims 9 through 12, without prejudice.

Please amend claims 14 and 15 as follows:

-- 14. (Amended) A communications transceiver, comprising:

a first antenna connected to a first amplifier;

a second antenna connected to a second amplifier;

an intermediate frequency stage; and

a selector being connected between said first and second amplifiers and said intermediate frequency stage for selecting operation of the communications transceiver between said first and second antennas.

[A communications transceiver as claimed in claim 1,] said first amplifier including an enable control for selectively activating said first amplifier. --

-- 15. (Amended) A communications transceiver, comprising:

a first antenna connected to a first amplifier;

a second antenna connected to a second amplifier;

an intermediate frequency stage; and

a selector being connected between said first and second amplifiers and said intermediate frequency stage for selecting operation of the communications transceiver between said first and second antennas.

[A communications transceiver as claimed in claim 1,] said second amplifier including an enable control for selectively activating said second amplifier.

Please cancel claim 17, without prejudice.

Please amend claim 18 as follows:

-- 18. (Amended) A communications transceiver, comprising:

a first antenna connected to a first amplifier;

a second antenna;

an intermediate frequency stage connected to a second amplifier;

and

a selector disposed between said first amplifier and said intermediate frequency stage and between said second antenna and said second amplifier for selecting operation of the communications transceiver between said first and second antennas,

[A communications transceiver as claimed in claim 17,] wherein said first amplifier includes a feedback loop for altering the operational characteristics of said first amplifier. --

GENERAL AUTHORIZATION UNDER 37 CFR 1.136(a)(3)

The Patent and Trademark Office is hereby authorized to treat this or any future reply, requiring a petition for an extension of time, as incorporating a petition for extension of time for the appropriate length of time. Please charge any required extension fees to Deposit Account No. 14-1190.